

## REFERENCES

- Cuming, M.J.; 1973: Handbook for Forecasters in the Bay of Bengal, NEPRF TECH Report TR 7-73, Naval Environmental Prediction Research Facility, Monterey, CA.
- Englebretson, R.E.; Gilmore, R.D.; 1988: Forecaster's Handbook for Japan and Adjacent Sea Areas. CR88-11, Naval Environmental Prediction Research Facility, Monterey, CA.
- Fairbridge, R.W.; 1966: The Encyclopedia of Oceanography, Dowden, Hutchinson and Ross, Inc., Stroudsburg, Pennsylvania.
- Hubert, W.E.; Hull, A.N.; Morford, D.R.; Englebretson, R.E.; 1983: Forecaster's Handbook for the Middle East/Arabian Sea, NEPRF TECH Report TR 77-03, Naval Environmental Prediction Research Facility, Monterey, CA.
- Nestor, M.J; 1977: The Environment of South Korea and Adjacent Sea Areas, NEPRF TECH Report TR 77-03, Naval Environmental Prediction Research Facility, Monterey, CA. General Biology, Prentice-Hall Inc. Englewood Cliffs, N.J.
- NAVAIR 50-1C-54; 1969: Marine Climatic Atlas of the World.
- NAVAIR 50-1C-529; 1977: Marine Climatic Atlas of the World, Vol. 2, North Pacific Ocean (Revised 1977).
- Naval Weather Service; 1969: Climate of the Upper Air: Southern Hemisphere.
- NAVMETOCOM 3140.1 (Series); 1991: U.S. Navy Oceanographic and Meteorological Support System Manual  
Commander, Naval Meteorology and Oceanography Command, Stennis Space Center, MS.
- NAVPACMETOCEN WEST/JTWC 5400.1G; 1993: U.S. Naval Meteorology and Oceanography Center  
West/Joint Typhoon Warning Center, Guam Organization and Regulations Manual,  
Commanding Officer, Naval Meteorology and Oceanography Center West/Joint Typhoon Warning Center, Guam.
- NAVOCEANCOM DET Agana; 1991: Forecaster's Handbook for Micronesia Commander, Naval Meteorology and Oceanography Command, Stennis Space Center, MS.
- NAVOCEANCOM DET Atsugi; 1991: Forecaster's Handbook for NAF Atsugi, Commander, Naval Meteorology and Oceanography Command, Stennis Space Center, MS.
- NAVOCEANCOM DET Diego Garcia; 1993: Forecaster's Handbook for Diego Garcia, Commander, Naval Meteorology and Oceanography Command, Stennis Space Center, MS.
- NEPRF TB 80-02; 1980: Weather in the Indian Ocean to Latitude 30° S and Longitude 95° E including the Red Sea and Persian Gulf, Part 1 through 8, Naval Environmental Prediction Research Facility, Monterey, CA.
- Riehl, H.; 1954: Tropical Meteorology, New York, McGraw-Hill.
- Soltani, G.; 1990: The Climate Of Iran, AWS/FM-90/003, Air Weather Service, Scott AFB, IL.
- Sverdrup, H.U.; Johnson, M.W.; Fleming, R.H.; 1960: The Oceans: Their Physics, Chemistry and U.S. Department Of State Background Notes Series, Various publications.
- Waters, A.; 1967: Recurring Eastern Asiatic Synoptic Features, TS 14, First Weather Wing, San Francisco, CA.
- Williams, F.R.; Renard, R.J.; Jung, G.H.; Tomkins, R.D.; Picard, R.R.; 1984: Forecaster's Handbook for the Southern African Continent and Atlantic/Indian Ocean Transit, NEPRF TECH Report TR 84-08, Naval Environmental Prediction Research Facility, Monterey, CA.
- Williams, F.R.; Jung, G.H., 1993: Forecaster's Handbook for the Philippine Islands and Surrounding Waters, NRL/PU/7541--92-0001, Naval Research Laboratory, Monterey, CA.
- AWS/TR95/001; 1995: Forecaster's Guide to Tropical Meteorology -- AWS TR240 Updated by C. S. Ramage. Air Weather Service, Scott AFB, IL, 392 pp.
- Brand, S.; 1970: Interaction of binary tropical cyclones in the western North Pacific Ocean.  
*J. Appl. Meteor.*, 9, pp. 433-441.
- Brand, S.; 1972: Very large and very small typhoons of the western North Pacific Ocean.  
*J. Meteor. Soc. Japan*, 50, pp. 332-341.
- Carr, L. E. and Elsberry, R. L.; 1994: Systematic and integrated approach to tropical cyclone track forecasting,

- Part I: Description of basic approach. Naval Postgraduate School publication NPS-MR-002.  
 Naval Postgraduate School, Monterey, CA. 65 pp. plus figs. and appendix.
- Chan, J. C. and Williams, R. T.; 1987: Analytical and numerical studies of the beta-effect in tropical cyclone motion.  
 Part I: Zero mean flow., *J. Atmos. Sci.*, 44, pp. 1257-1265.
- Dong, K. and Neumann, C. J.; 1983: On the relative motion of binary tropical cyclones.  
*Mon. Wea. Rev.*, 111, pp. 945-953. R-1
- Dunnavan, G. M.; 1981: Forecasting intense tropical cyclones using 700mb equivalent potential temperature and central sea-level pressure. NOCC/JTWC Technical Note 81-1, 12 pp.
- Dvorak, V. F.; 1984: Tropical cyclone intensity analysis using satellite data. NOAA Technical Report NESDIS 11, 46 pp.
- Fiorino, M. and Elsberry, R. L.; 1989: Some aspects of vortex structure related to tropical cyclone motion.  
*J. Atmos. Sci.*, 46, pp. 975-990.
- Fujita, T.; Izawa, T.; Watanabe, K. and Imai, I.; 1967: A model of typhoon accompanied by inner and outer rainbands.  
*J. Appl. Meteor.*, 6, pp. 3-19.
- Gray, W. M.; 1975: Tropical cyclone genesis. Dept. of Atmos. Sci. Paper No. 323, Colorado State University, Ft. Collins, CO, 121 pp.
- Gray, W. M.; 1978: Hurricanes: Their formation, structure and likely role in the tropical circulation.  
*Meteorology Over the Tropical Oceans*. D. B. Shaw (Ed.), *Roy. Meteor. Soc.*, James Glaisher House, Grenville Place, Bracknell, Berkshire, pp. 155-218.
- Holliday, C. R. and Thompson, A. H.; 1979: Climatological characteristics of rapidly intensifying typhoons. *Mon. Wea. Rev.*, 107, pp. 1022-1034.
- Keen, R. A.; 1982: The role of cross-equatorial tropical cyclone pairs in the Southern Oscillation.  
*Mon. Wea. Rev.*, 110, pp. 1405-1416.
- Lander, M. A.; 1990: Evolution of the cloud pattern during the formation of tropical cyclone twins symmetrical with respect to the equator. *Mon. Wea. Rev.*, 118, pp. 1194-1202.
- Lander, M. A.; 1994: Description of a monsoon gyre and its effects on the tropical cyclones in the western North Pacific during August 1991. *Wea. and Forecasting*, 9, No. 4, pp. 640-654.
- Lander, M. A. and Holland, G. J.; 1993: On the interaction of tropical-cyclone scale vortices.  
 I: Observations. *Quart. J. Roy. Meteor. Soc.*, 119, pp. 1347-1361.
- Merrill, R. T.; 1982: A comparison of large and small tropical cyclones. Dept. of Atmos. Sci. Paper No. 352, Colo. State Univ., Ft. Collins, CO, 75 pp.
- NAVAIR 50-1C-61; 1974: Mariners Worldwide Climatic Guide to Tropical Storms at Sea by H. L. Crutcher and R. G. Quayle. Naval Weather Service Environmental Detachment, Asheville, NC, 426 pp.
- Neumann, C. J.; 1993: Global overview. Chap. 1, Global Guide to Tropical Cyclone Forecasting.  
*World Meteor. Organization*, Geneva, Switzerland, 1.1-1.56.
- Sadler, J. C.; 1976: The tropical upper tropospheric trough as a secondary source of typhoon and primary source of tradewind disturbances. Final Report, contract No. AF19(628)-3860, HIG Report 67-12, Hawaii Institute of Geophysics, University of Hawaii, Honolulu, HI, 44 pp.
- Sadler, J. C.; 1979: Tropical cyclone initiation by the upper-tropospheric trough. Naval Environmental Prediction Research Facility Paper No. 2-76, 103 pp.
- WMO/ED-No. 693; 1995: Tropical Cyclone Programme, Report No. TCP-38, Global Perspectives on Tropical Cyclones. Secretariat of the World Meteorological Organization, Geneva, Switzerland, 289 pp.